

## AMENDMENTS TO THE SPECIFICATION

Replace paragraph 37 of the specification with the following:

[0037] An alternate construction of the third embodiment is shown in Fig. 3A, where instead of one magnetic body 50 on the distal end of the tether stylette 44, there are a plurality of magnetic bodies 50 on the distal end portion of the tether stylette. The plurality of magnetic bodies 50 facilitates the navigation of the distal end of the delivery catheter, causing the entire distal end portion to align with the field. While the magnetization direction of the magnetic bodies would conventionally be axial, parallel to the shaft of the stylette 44, in some applications it might be desirable to have the magnetization direction of each magnetic body 50 vary from axial so that when a magnetic field is applied to the magnet bodies 40 on the tether 42, the catheter 20' assumes a predetermined shape as the magnet bodies align with the applied magnetic field. This is illustrated in Figs. 13A and 13B, and described above.

## **AMENDMENTS TO THE DRAWINGS**

The attached t"Replacement Sheet(s)" of drawings include(s) changes to Figure(s) 3, 3A, and 5. Reference numerals 46 and 48 have been added to Figs. 3 and 3A, and reference numeral 26 has been added to Fig. 5